L Number	Hits	Search Text	DB	Time stamp
1	2	(scroll NEAR2 bar) SAME (gray ADJ scale)	USPAT; EPO; JPO; DERWENT;	2004/05/12 09:31
-	85	(transfer ADJ function) SAME (GUI OR (user ADJ interface))	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/05/12 09:31
-	1	(transfer ADJ function) SAME (GUI OR (user ADJ interface)) SAME (MR OR CT)	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/05/03 12:47
-	2	(transfer ADJ function) SAME (GUI OR (user ADJ interface)) SAME histogram	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/05/03
-	32	(function) SAME (GUI OR (user ADJ interface)) SAME histogram	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/05/03 12:59
-	7	(transfer ADJ function) SAME (GUI OR (user ADJ interface)) AND 345/700-866.ccls.	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/05/04 08:43
-	0	5966131.URPN.	IBM_TDB USPAT	2004/05/03
-	2	("5706419" "5760716").PN.	USPAT	2004/05/03
-	85	(transfer ADJ function) SAME (GUI OR (user ADJ interface))	USPAT; EPO; JPO; DERWENT;	2004/05/04 12:30
-	3	6377908.URPN.	IBM_TDB USPAT	2004/05/04
_	1	2001-583726.NRAN.	DERWENT	2004/05/04
-	0	19949877.URPN.	USPAT	2004/05/04
-	1	2001-583726.NRAN.	DERWENT	2004/05/04
-	88	345/424.ccls. AND voxel AND (CT OR MR OR MRI)	USPAT; EPO; JPO; DERWENT;	2004/05/05 · · · · · · · · · · · · · · · · · · ·
-	5	345/424.ccls. AND voxel AND (CT OR MR OR MRI) AND (transfer ADJ function)	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/05/04 14:45
-	1	"5552605".PN.	IBM_TDB USPAT	2004/05/04
-	9	VolumePro	USPAT; EPO; JPO; DERWENT;	2004/05/04 14:30
-	2	5,760,781.pn.	IBM_TDB USPAT; EPO; JPO; DERWENT;	2004/05/04 14:30
-	2	5,847,711.pn.	IBM_TDB USPAT; EPO; JPO; DERWENT; IBM TDB	2004/05/04
-	7	345/424.ccls. AND voxel AND (CT OR MR OR MRI) SAME (gray ADJ scale)	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/05/05
-	5050	(transfer ADJ function) SAME linear	USPAT; EPO; JPO; DERWENT; IBM TDB	2004/05/04 14:54

				<u></u>
-	0	(transfer ADJ function) SAME linear AND	USPAT;	2004/05/04
		345/\$.ccls,	EPO; JPO;	14:55
			DERWENT;	
	88	(transfer ADJ function) SAME linear AND	IBM_TDB USPAT;	2004/05/04
-	00	345/\$.ccls.	EPO; JPO;	15:03
		343/4.0013.	DERWENT;	13.03
			IBM TDB	
_	467	(transfer ADJ function) SAME linear AND	USPAT;	2004/05/04
		CT OR MRI AND 345/\$.ccls.	EPO; JPO;	14:59
			DERWENT;	
			IBM_TDB	
-	224	345/424.ccls.	USPAT;	2004/05/05
			EPO; JPO;	08:52
			DERWENT;	
	100	245 /424 mml = 225 /42	IBM_TDB	2004/05/05
-	100	345/424.ccls. AND (CT OR MRI)	USPAT; EPO; JPO;	2004/05/05
			DERWENT;	08.52
			IBM TDB	
_	12	345/424.ccls. AND (CT OR MRI) SAME gray	USPAT;	2004/05/05
		,	EPO; JPO;	09:01
			DERWENT;	
			IBM_TDB	
_	34	5079699.URPN.	USPAT	2004/05/05
		245 /424	Ivan - m	08:57
-	23	345/424.ccls. AND voxel SAME gray	USPAT;	2004/05/05
			EPO; JPO;	09:01
			DERWENT; IBM TDB	
_	1	"5552605".PN.	USPAT	2004/05/05
	_	3322003 .TN.	OBLINI	09:01
_	11	5552605.URPN.	USPAT	2004/05/05
	ĺ			09:02
-	68	345/424.ccls. AND voxel SAME(CT OR MR OR	USPAT;	2004/05/05
		MRI)	EPO; JPO;	09:15
			DERWENT;	
		245 (424 mm) = 7ND (GE OD MD OD MDI) GAME	IBM_TDB	2004/05/05
_	8	345/424.ccls. AND (CT OR MR OR MRI) SAME (gray ADJ scale)	USPAT; EPO; JPO;	2004/05/05
		(gray ADO Scare)	DERWENT;	09.22
			IBM TDB	-
_	19	345/424.ccls. AND (gray ADJ scale)	USPAT;	2004/05/05
			EPO; JPO;	09:22
			DERWENT;	•,
			IBM_TDB	
-	8	345/424.ccls. AND (CT OR MR OR MRI) SAME	USPAT;	2004/05/05
		(gray ADJ scale)	EPO; JPO;	09:28
			DERWENT;	
_	12	345/424.ccls. AND (CT OR MR OR MRI) AND	IBM_TDB USPAT;	2004/05/05
	**	(gray ADJ scale)	EPO; JPO;	09:32
		· · · · · · · · · · · · · · · · · · ·	DERWENT;	
			IBM_TDB	
_	15		USPĀT;	2004/05/05
		ADJ scale)	EPO; JPO;	09:32
			DERWENT;	
	_	[5050252 mm	IBM_TDB	2004/05/06
-	2	5850352.pn.	USPAT; EPO; JPO;	2004/05/06
			DERWENT;	09:07
			IBM TDB	
_	85	5850352.URPN.	USPAT	2004/05/05
				14:55
-	2	("5490239" "5495576").PN.	USPAT	2004/05/05
				15:20
-	2	4907282.pn.	USPAT;	2004/05/06
			EPO; JPO;	09:11
			DERWENT;	
L	l	<u> </u>	IBM TDB	<u> </u>

-	0	wo94/06094.ptpn.	USPAT;	2004/05/06
			EPO; JPO;	09:11
			DERWENT;	
			IBM_TDB	
-	0	wo9406094.ptpn.	USPĀT;	2004/05/06
			EPO; JPO;	09:11
			DERWENT;	
			IBM TDB	
-	0	9406094.ptpn.	USPAT;	2004/05/06
			EPO; JPO;	09:11
			DERWENT;	
			IBM TDB	